Electronic Acknowledgement Receipt

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Title of Invention:	METHOD AND SYSTEM FOR AUTONOMIC EXECUTION PATH SELECTION IN AN APPLICATION
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Non Patent Literature	AUS920030489US1_NPL96_10757192_NOA_11-3-06.pdf	360727 2353593db2e16430dfb2c693c001be51cb8ddc9d	no	6

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2	Non Patent Literature	AUS920030489US1_NPL95_10757192_NFOA_12-8-05.pdf	357044 0962efcf129bff06810210a453ddb1cedbb06f33	no	8
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3	Non Patent Literature	AUS920030489US1_NPL94_10757192_FOA_6-16-06.pdf	428509 700e038bfffae8df6a52c3f875ce6b0fd9207232	no	9
Warnings:					
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4	Non Patent Literature	AUS920030489US1_NPL93_10757186_NOA_10-20-10.pdf	304067 4d45f35f184401e637fb50ab39c03f29b0f567b9	no	6
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5	Non Patent Literature	AUS920030489US1_NPL92_10757186_NFOA_11-28-05.pdf	505246 a73aca41aedba0cbd7f45edb84b7fd4bf7a19622	no	13
Warnings:					
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6	Non Patent Literature	AUS920030489US1_NPL91_10757186_NFOA_8-1-07.pdf	966216 78d4eea62cdc039cd01e0eea7e4e691ba9cbe636	no	26
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7	Non Patent Literature	AUS920030489US1_NPL90_10757186_FOA_11-29-07.pdf	1228594 150d5ca01dda3bad9bdbd4a0262fed07798a04f3	no	29
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8	Non Patent Literature	AUS920030489US1_NPL89_10757186_FOA_3-12-07.pdf	777156 865fa07368b41c466d30ba1df0cbb64f9caa80a2	no	20
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9	Non Patent Literature	AUS920030489US1_NPL88_10687248_NFOA_1-6-06.pdf	795565 48d12859631df2f3b25bc8310391ef220f0b34ac	no	21
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10	Non Patent Literature	AUS920030489US1_NPL87_10687248_FOA_5-8-06.pdf	832622 9110fcfce0f6c0176c17502cea61ca3a654a572a	no	21
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11	Non Patent Literature	AUS920030489US1_NPL86_10682437_NOA_4-30-08.pdf	318410 43097cbc53a6f10f27197b06a0eca791118d82b1	no	6
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12	Non Patent Literature	AUS920030489US1_NPL85_10682437_NFOA_2-26-07.pdf	474652 eb5fb746bc05b4d85776538fdec423a3504c59a6	no	12
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13	Non Patent Literature	AUS920030489US1_NPL84_10682437_FOA_8-15-07.pdf	238361 2325346a521c072431d642a4b9074eed77d17d02	no	7
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14	Non Patent Literature	AUS920030489US1_NPL83_10675872_NOA_3-19-08.pdf	173910 5a73de6e3083ea4c0cfae6c6963f97bb746e92c9	no	6
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15	Non Patent Literature	AUS920030489US1_NPL82_10675872_NOA_1-2-08.pdf	307639 00d6c88ba041f743553bfc6f290e824fcf6c92cd	no	6
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16	Non Patent Literature	AUS920030489US1_NPL81_10675872_NFOA_7-13-07.pdf	289053 d421d60ed0bfcb60cde865664bfcba3ca138e345	no	8
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17	Non Patent Literature	AUS920030489US1_NPL80_10675872_NFOA_6-5-06.pdf	271064 80e57d1e883dc798d1dd4637116c14229d8563d4	no	7
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18	Non Patent Literature	AUS920030489US1_NPL79_10675872_FOA_11-3-06.pdf	338974 3d6da0bcb3bf3bbf87c47a1c5fcb5fac8adcda5d	no	8
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19	Non Patent Literature	AUS920030489US1_NPL78_10675831_NFOA_1-27-06.pdf	395086 ec5ffdc00931cc08a83aec797cafdeb2a7dddc31	no	13
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20	Non Patent Literature	AUS920030489US1_NPL77_10675831_FOA_6-2-06.pdf	499232 3ea47934ed2cea47abd8d88ff5e74ea5f57e35b0	no	15

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National Stage of an International Application under 35 U.S.C. 371

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New International Application Filed with the USPTO as a Receiving Office

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